

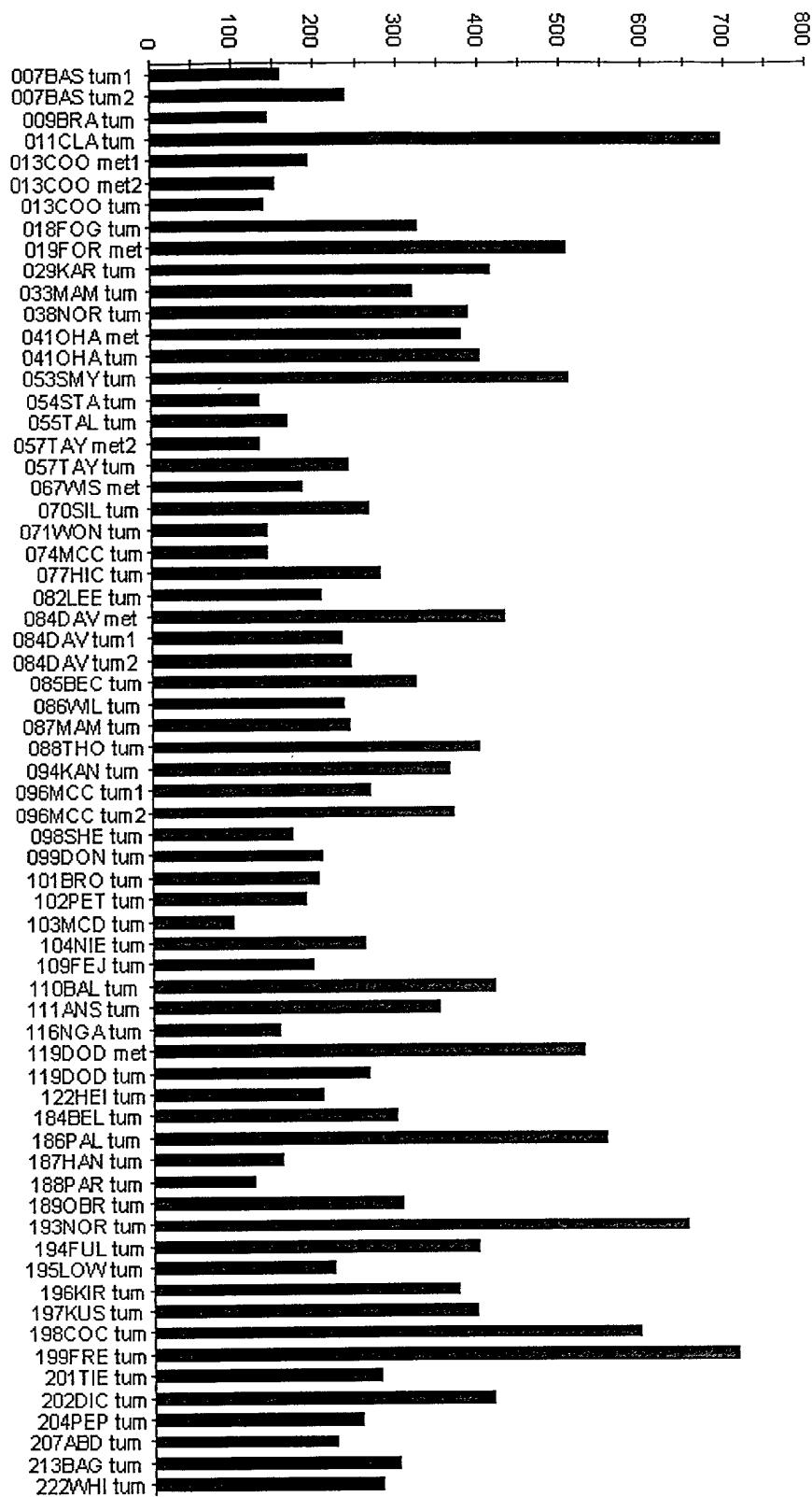
FIG. 1

GCTGCTGCTGCTGCTGCTCGTCCCCTGCCGCTGCTGCCGCTGCTGGCCCAAGGGCCGGAGGGCGC
TGGAAACCGGCATCGGGTGTACTGGAACAGCTCAACCAGCACCTGCCGAGAGGGCTACACCGTGCAG
GTGAACGTGAACGACTATCTGGATATTTACTGCCGCACATAACAGCTGGGGTGGGCCCGGGCGGG
ACCGGGGCCGGAGGCGGGCAGAGCAGTACGTGTACATGGTGGAGCGCAACGGCTACCGCACCTGCA
ACGCCAGCCAGGGCTTCAGCGCTGGAGTGCACCGGCCGACGCCCGCACAGCCCCATCAAGTCTCG
GAGAAGTTCCAGCGCTACAGGCCCTCTCTGGCTACGAGTCCACGCCGCCACGAGTACTACTACAT
CTCCACGCCCACTCACAAACCTGCACTGGAGTGTCTGAGGATGAAGGTGTTCTGCTGCGCCTCCACAT
CGCACTCCGGGGAGAAGCGGTCCCCACTCTCCCCAGTTACCATGGGCCCAATGTGAAGATCAACGTG
CTGGAAGACTTGGGGAGAGAACCTCAGGTGCCAAGCTTGAGAAGAGCATCAGCGGGACCAGCCCAA
ACGGGAACACCTGCCCTGGCGTGGCATGCCCTTCTCATGACGTTCTGGCCTCTAGCTCTGCC
CCCTCCCTGGGGGGAGAGATGGGCGGGCTTGGAGGAGCAGGGAGCCTTGGCCTCTCCAAGGGAA
GCCTAGTGGGCTAGACCCCTCTCCCATGGCTAGAAGTGGGCTGACCATACTGTGTCCGCC
TCTACCCCTCCCCCACGTAGGGACTGTAGTGGACCAAGCACGGGACAGCCATGGGCCCCGGGCC
TTGGCTCTGGTAATGTTGGTACCAAACCTGGGGCAAAAAGGGCAGTGTCTCAGGACTCCCTGGGCC
TGGTACCTTCCCTGACTCTGGTGCCTCTCCCTTGTCCTCCCCAGAGAGACATATGCCCAAGAGAG
CAAATCGAAGCGTGGGAGGCACCCCCATTGCTCTCCCTCAGGGCAGAACATGGGAGGGACTAGATGGG
CAAGGGCAGCACTGCCCTGCTGCTCTCCCTGTTACAGCAATAAGCACGTCCTCCCCACTCCC
ACTTCCAGGATTGGTTGGATTGAAACCAAGTTACAAGTACAGACCCCCCTGGGGGGCAGTGGAC
AAGGATGCCAAGGGTGGCATGGGTGCCAGGCAGGCATGTACAGACTCTATATCTATATAATGT
ACAGACAGACAGAGTCCCTCCCTTTAACCCCTGACCTTCTGACTTCCCTCAGCTTCAGACCCCC
TTCCCCACCAGGCTAGGCCCCCACACTGGGGACCCCTGGCCCTCTTGTCTGTGAAGACAGG
ACCTATGCAACGCACAGACACTTGGAGACCGTAAACACAGGCCCTCCCTCAGCCCTGAGCCG
GGAACCATCTCCCAGGACCTTGCCCTGCTCACCCATGTGGTCCACCTATCTCCTGGGCC
TGCTTTGGCTGTGACTTCATACTCTGCTCTAGTCTAAACTGGAGATAAAACTGGAGATAAA
TACCTCGAGAAAAAAAAAAAAAA

FIG. 2

MAAPLLLLLVPVPLPLLAQGPAGALGNRHAVYWNSSNQHLRREGYTVQVNVDYLDIYCPHNSGV
GPGAGPGPGGAEQYVLYMVSRNGYRTCNASQGFKRWECPNPHSPIKFSEKQRYSAFLGYEFHAGH
EYYYISTPTHNLHWKCLRMKVFCVCASTSHSGEKPVPLPQFTMGPNVKINVLEDFEGENPQVPKLEKSIS
GTSPKREHLPPLAVGIAFFLMTFLAS

FIG. 3A



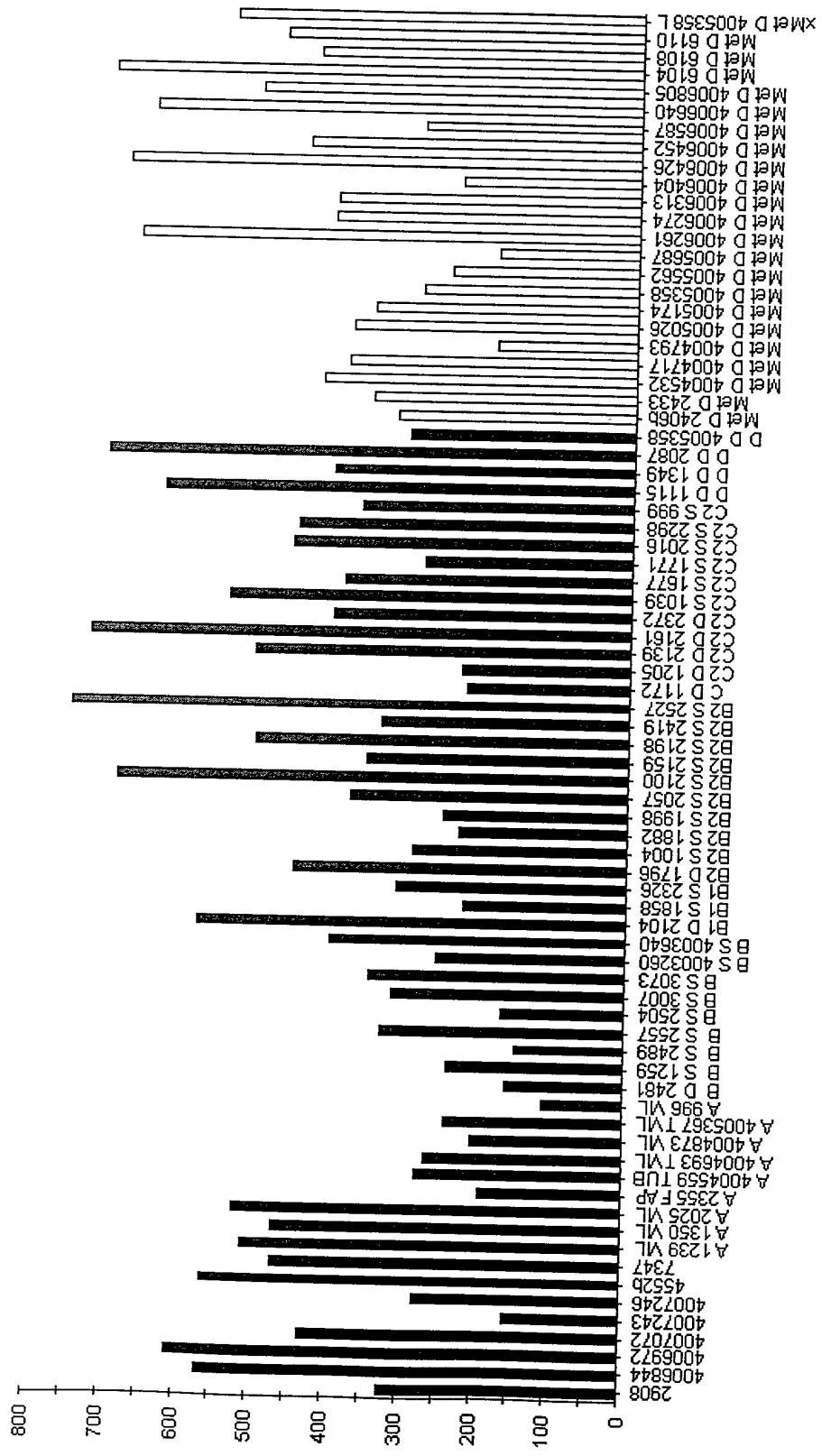


FIG. 3B

FIG. 3C

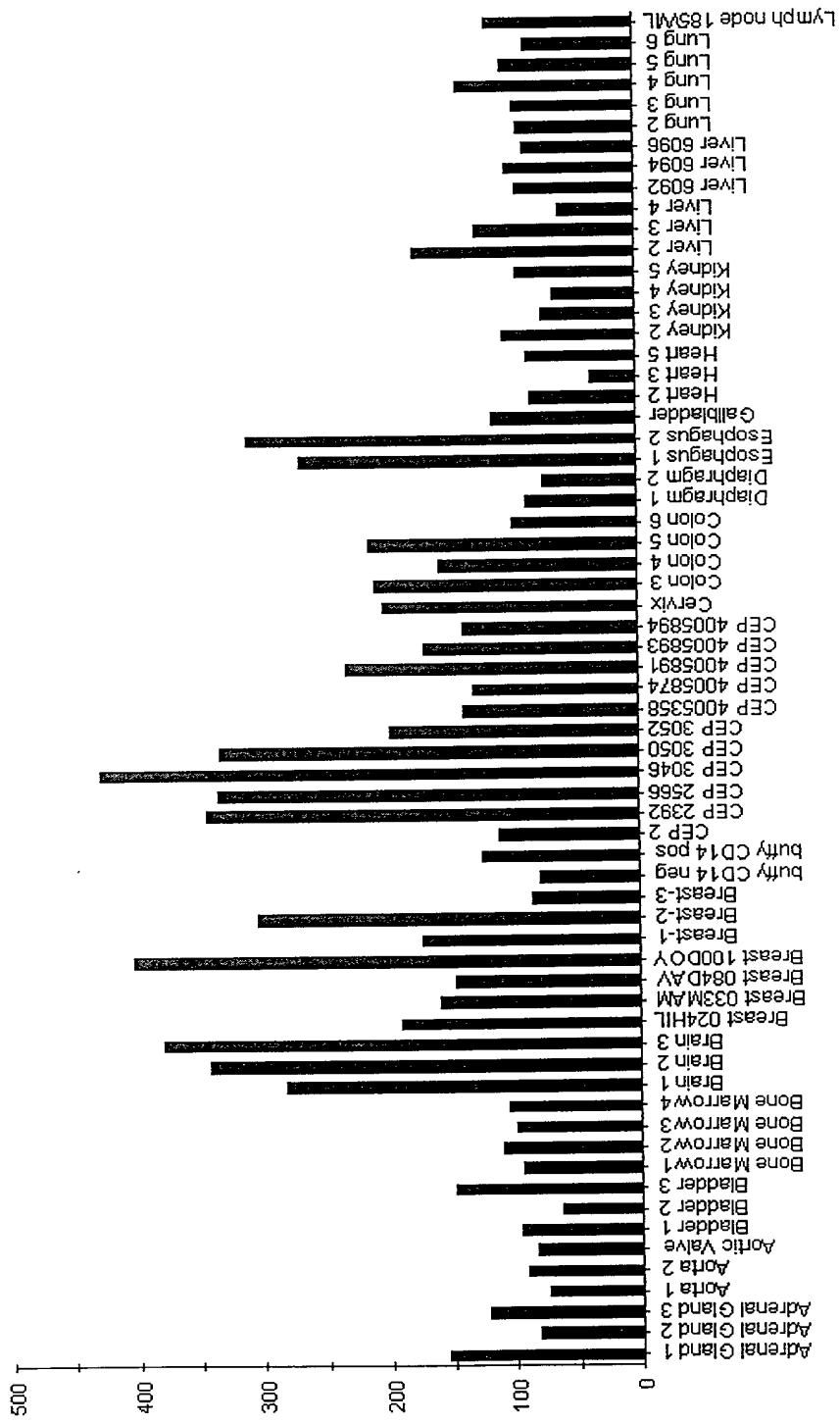


FIG. 3D

